

ABSTRACT OF THE DISCLOSURE

A sealed housing of the present invention is used in an electronic device such as a communication device, and is provided with a body, a cover, and a movable fin for radiating heat while suppressing a change in internal pressure, and preventing invasion of water vapor or poisonous gas from the exterior to thereby avoid an accident caused by dew condensation, corrosion of an electrical circuit component, or the like. The movable fin is configured to be automatically slidable toward the inside or outside of the sealed housing depending on a change in internal atmospheric pressure of the sealed housing following a change in internal temperature thereof. When the temperature inside the sealed housing rises due to heat from the electrical circuit component mounted in a package inside the sealed housing, it is possible to increase a heat radiation area of the movable fin while keeping sealing tightness so that a heat radiation effect can be enhanced.